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What is claimed is:

1. A method of administering a compound of the formula

wherein X and Y are the same or different halo group; R is H or lower alkyl; and pharmaceutically acceptable salts thereof; together with a chemotherapeutic agent.

- 2. A method according to Claim 1 wherein the chemotherapeutic agent is selected from the group consisting of cisplatin; cyclophosphamide; 5-fluorouracil, doxorubicin and taxol.
- 3. A method according to Claim 1 wherein the compound is selected from the group consisting of:

$$\begin{array}{c|c} & H & H & O & H & CO_2R \\ \hline & N & N & O & OH & CI & Br \end{array}$$

$$\begin{array}{c|c} & H & H \\ \hline & N \\ \hline & N \\ \hline & O \\ \hline & OH \\ \hline \end{array}$$

$$\begin{array}{c|c} & H & H & O & H & CO_2R \\ \hline & N & N & OH & OH & Br \end{array}$$

$$\begin{array}{c|c} & H & H & O & NH & CO_2R \\ \hline & NH & O & OH & OH & OH \\ & OH & OH & Br & Br \end{array}$$

$$\begin{array}{c|c} & H & H \\ \hline \\ & N \\ & N \\ & O \\ & H \\ & O \\ & O \\ & H \\ & O \\ & O \\ & Br \\ & I \\ \end{array}$$

 A method according to Claim 3 wherein the chemotherapeutic agent is selected from the group consisting of cisplatin, cyclophosphamide, 5-fluorouracil, doxorubicin and taxol.

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A method of treating or preventing a neoplasia disease comprising administering to a mammal in need of treatment for a neoplasia disease a therapeutically effective amount of a compound of the formula:

wherein X and Y are the same or different halo group; R is H or lower alkyl; or a pharmaceutically acceptable salt thereof; together with a chemotherapeutic agent.

6. A method according to Claim 5 wherein the chemotherapeutic agent is selected from the group consisting of cisplatin, cyclophosphamide, 5-fluorouracil, doxorubicin and taxol.

7. A method according to Claim 5 wherein the compound is selected from the group consisting of

H N. H N H CO₂R N' H ОН HO ÒН Br H N H N CO₂R OH N H HO ÓН Br H N H N CO₂R OH 'N' H 0 HO' ÓН

$$\begin{array}{c|c} & H & H \\ \hline & N \\ & N \\ & OH \\ \end{array}$$

ОН

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$$\begin{array}{c|c} & H & H & O \\ \hline & N & N \\ \hline & N & O \\ \hline & N & O \\ \hline & O &$$

$$\begin{array}{c|c} H & H \\ \hline N \\ \hline N \\ \hline N \\ \hline OH \\ \end{array}$$

- 8. A method according to Claim 7 wherein the chemotherapeutic agent is selected from the group consisting of cisplatin,

 Cyclophosphamide, 5-fluorouracil, doxorubicin and taxol.
 - 9. A pharmaceutical composition comprising a therapeutically effective amount of a compound according to Claim 1, a chemotherapeutic agent and a pharmaceutically acceptable carrier.

- A method according to Claim 5 wherein the neoplasia disease is tumor metastasis.
- 11. A method according to Claim 5 wherein the neoplasia disease treated is solid tumor growth.
 - 12. A method according to Claim 5 wherein the condition treated is angiogenesis.
- 13. A method according to Claim 5 wherein the neoplasia disease is humoral hypercalcemia of malignancy.